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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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of 2

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Application Number	10/537,757			
Filing Date	June 6, 2005			
First Named Inventor	Zhi-Cheng Xiao			
Art Unit	1614 1649			
Examiner Name	Not yet assigned Aditi Dut			
Attomory Docket Number	0390 D0363911600			

U. S. PATENT DOCUMENTS				
Cite No. ¹	Number-Kind Code ^{2 (7 known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
A1	^{US-} 6,465,210	10-15-2002	Peles	
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Examiner Initials*	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages	Γ
	Country Code ³ "Number ⁴ "Kind Code ⁶ (if known)	MM-DD-YYYY		Or Relevant Figures Appear	Τ,	
AD_	B1	WO 00/05364	02-03-2000	Smithkline Beecham PLC		
AD	B2	WO 01/36631	05-25-2001	Smithkline Beecham PLC		
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Examiner		Date	10/11/0006
Signature	/Aditi Dutt/	Considered	12/11/2006

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Notyet assigned Aditi Dutt

0380-P03638US00

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Attorney Docket Number

Examiner Name

(Use as many sheets as necessary)

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NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of Examiner Cite the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue Initials* No. number(s), publisher, city and/or country where published. BHAT, M.A., et al., "Axon-glia interactions and the domain organization of myelinated AD C1 axons requires neurexin IV/Caspr/Paranodin," Neuron, 30: 369-383, (2001). AD HAUBEN, E., et al., "Vaccination with a Nogo-A-derived peptide after incomplete C2 spinal-cord injury promotes recovery...," PNAS USA, 98:15173-15178, (2001). WOOLF, C.J., "No Nogo: now where to go?," Neuron, 38:153-156, (2003). AD C3 NIE, D-Y, et al., "Nogo-A at CNS paranodes is a ligand of Caspr: possible AD C4 regulation of K+ channel localization," EMBO Journal, 22:5666-5678, (2003).

Examiner	/Aditi Dutt/	Date	12/11/2006
Signature	/Aditi Dutt/	Considered	12/11/2000

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